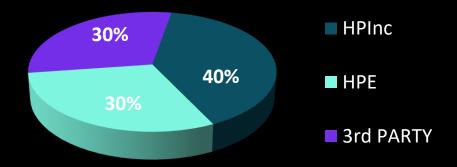


# HPE FINANCIAL SERVICES OVERVIEW & KEY NUMBERS

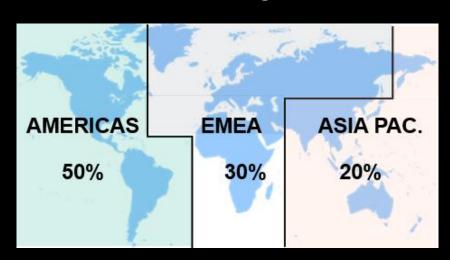
## **100% owned branch of HP Entreprise**

- \$14 billion in portfolio assets
- \$7 billion in annual financing volume
- 1,500 employees
- Banking License
- Independent from Banks / real external source of capital

# Multi-vendor/multi-technology financing



# Multi-vendor/multi-technology financing



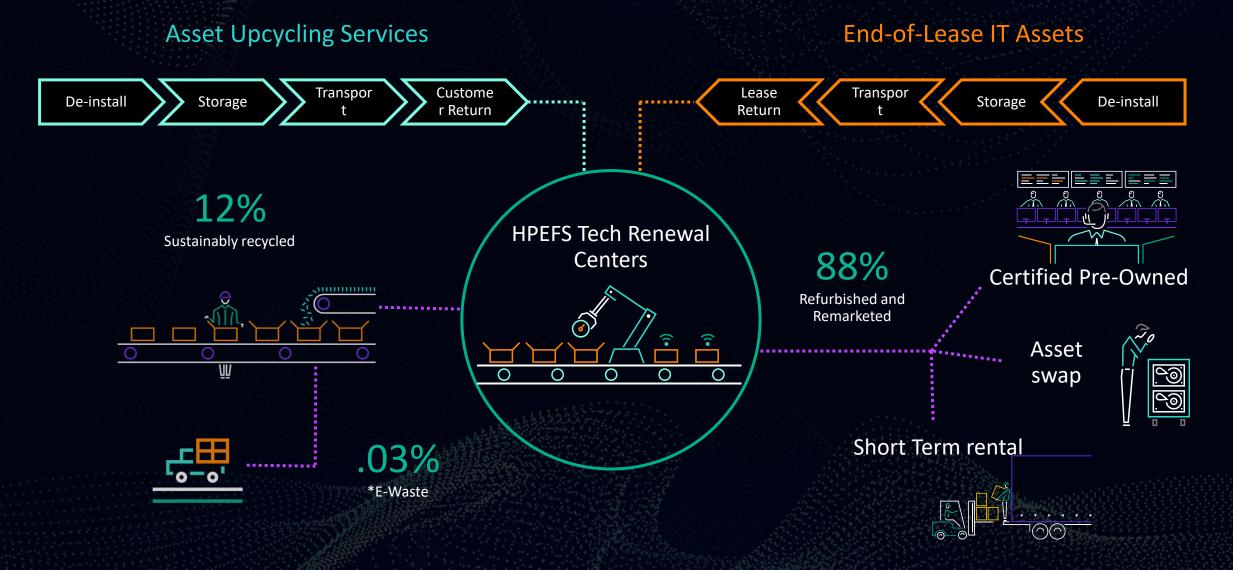
## Financial lifecycle management services

- IT investment solution and Lifecycle Asset Management
- Multi brand RV Lease, Financing,
  Direct or "aaS" structure
- Sale and Lease Back
- Asset Upcycling Services
- Return Logistics, Data Wipe, recycling, Asset disposal
- Refurbish and Short Term Rental
- 4M units on 2<sup>nd</sup> markets managed annually

# HPEFS - 30 YEARS OF MANAGING IT ASSETS



# IT ASSET MANAGEMENT STRATEGY FOR YOUR ENTIRE IT ESTATE



# **VALUE ADD SERVICES PORTFOLIO**

## Programmes offered by HPEFS IT Asset Lifecycle to help customers get additional value from IT:

### **Asset Upcycling Services**

More than just IT equipment removal, Asset Upcycling Services include data security, standards for environmentally responsible removal and recycling, and consistent support process around the world.

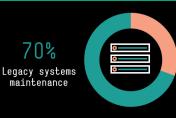


By centralizing testing and warehousing of decommissioned IT assets, HPEFS can provide the ability to store, update and redeploy unused or legacy assets at HPEFS' warehouse to support future needs at customer sites

## **Proof of Concept Enablement**

Having a flexible pool of IT technology assets that can be deployed and redeployed for the purposes of demonstrating a design concept for OEMs and application vendors.





30% Innovation According to Forrester, new project spending includes 25-30% of tech budgets firms dedicated to creating new tech capabilities with 70% spent on maintaining legacy systems.\*



## **Certified Pre-Owned Equipment**

Reliable, certified pre-owned IT equipment can help customers extend the life of legacy systems. The entire HPE portfolio of equipment is available, including systems between 18 months up to 25 years old.



#### **Data Center Consolidation**

HPEFS can deliver pre-configured, customized systems, leveraging engineering and configuration capabilities to streamline the move or consolidation of data centers.



\*Forrester, The Global Tech Market Outlook For 2018 To 2019, January 2018

# NEXT STEPS TO BEGIN YOUR IT ASSET ECONOMIC JOURNEY

#### Watch the Video



Watch this short video on HPE's approach to the Circular Economy

HPE's Approach to the Circular Economy

#### **Read the Facts**



Read the infographic to help self assess your current IT asset management strategy

Where are you sending your end-of-use IT assets?

#### **Take the Virtual Tour**



Take a 360 Virtual tour of our state of the art Technology Renewal Centers

Erskine virtual 360° TRC Tour

## **Speak with an Expert**

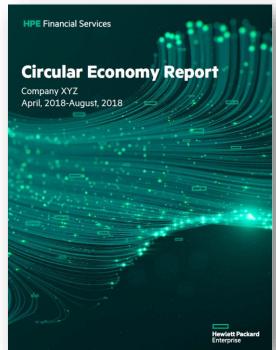


Speak to one of our asset upcycling consultants to learn how to get started

Ask your HPEFS representative today!



# Measure contribution to CE and hold yourself accountable



New Circular Economy Report available to **HPF Financial Services Lease return** and **Asset Upcycling Services** customers\*\*

**HPE** Financial Services

#### Your recovered items

Enterprise (units)

A summary of the items you returned and their final status as refurbished or recycled materials.









nterprise (units)		
RODUCT TYPE	REFURBISHED	RECYC
erver	231	34
letwork	231	34

PRODUCT TYPE	REFURBISHED	RECYCLED	TOTAL
Server	231	34	265
Network	231	34	265
Storage	231	34	265
Accessories	231	34	265
TOTAL	1383	689	2072

CIRCULAR ECONOMY REPORT | Customer XYZ

#### **Savings**

By refurbishing and recycling IT products with HPE Financial Services, you enhance productivity, capture new value from retired assets, and additionally, realize associated environmental benefits. The impact and savings you have achieved using our IT Asset Lifecycle solutions can be seen below.

13.5 tonnes CO2 saved

This equals the average annual CO2 emission of 2861.3 cars.

energy saved

This equals the average annual energy consumption of 13.6 households.

Waste kept from landfills

To store this at home, you would need 18.8 moving boxes.



### Recycling

The rapid pace of innovation in electronic products and growing impacts of a "take, make, dispose" production and consumption cycle, are increasing the need for a circular economy. Below you can see representations depicting the recoverable raw material contained in the products you returned.

1.16 tonnes plastic

This is the equivilent of 23,168 plastic bottles.

10.88 tonnes

non-ferrous metals

This is the equivilent of 2 commercial jet engines

1.52 tonnes

feccous metals

This is the equivilent of 1.4 automobiles

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